

**AMENDMENTS TO THE CLAIMS:**

This listing will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (cancelled)

2. (cancelled)

3. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

an image input device having an opening for receiving a removable digital image media to enable digital image input at said opening from said digital image media to the memory of the portable imaging system.

4. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

an input device adapted to collect information associated with the digital image, and wherein the input device is a keyboard or a touchscreen display.

5. (cancelled)

6. (cancelled)

7. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

display disposed in either the first or second member for displaying the digital image and for displaying an advertisement information when the system is in the open position.

8. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

a software for tracking information associated with the digital image, wherein the information is an image name or a scanning date.

9. (cancelled)

10. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

an audio input device for receiving audio information relating to the digital image.

11. (cancelled)

12. (previously presented) The portable imaging system of Claim 10, further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

13. (cancelled)

14. (cancelled)

15. (cancelled)

16. (cancelled)

17. (previously presented) A portable image capture device transportable by a user for scanning an original image for later production of an image product, comprising:

a first and second member movable between an open and closed position;

a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

a modulated light source for illuminating the original image, said modulated light source functioning as a display when the portable image capture device is in the open position and also functioning as a light source for the scanning area when the portable image capture device is in the closed position;

a memory for storing the digital image; and

a communications means adapted to transmit the digital image stored in the memory to an image producing device for production of the image product from the digital image.

18. (cancelled)

19. (cancelled)

20. (cancelled)

21. (cancelled)

22. (previously presented) The portable imaging system of Claim 3, further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

23. (previously presented) The portable imaging system of Claim 4, further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

24. (previously presented) The portable imaging system of Claim 7, further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

25. (previously presented) The portable imaging system of Claim 8, further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

26. (previously presented) The portable imaging system of Claim 17 further comprising a second, redundant, memory to provide backup storage of the digital image to ensure the digital image is not lost.

27. (currently amended) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

~~an-a~~ video input device for receiving one or more video clip relating to the digital image.

28. (previously presented) A portable imaging system transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

a modification input for zooming, cropping, or rotating the digital image before or after storage in memory.

29. (new) An imaging system, comprising:

a portable imaging device transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

a kiosk communicably connectable to the portable imaging device, wherein the kiosk comprises a computer and a printing device.

30. (new) An imaging system, comprising:

a portable imaging device transportable by a user for scanning an image for later production of an image product, comprising:

(a) a first and second member movable between an open and closed position;

(b) a scanning area disposed in either the first or second member and accessible when the system is in the open position for receiving and scanning the image to produce a digital image;

(c) a memory for storing the digital image;

(d) a communication port adapted to transmit the digital image from the portable imaging system over a communications network to a device for later production of the image product from the digital image; and

a printer communicably connected to the portable imaging device.